

FIG. 1

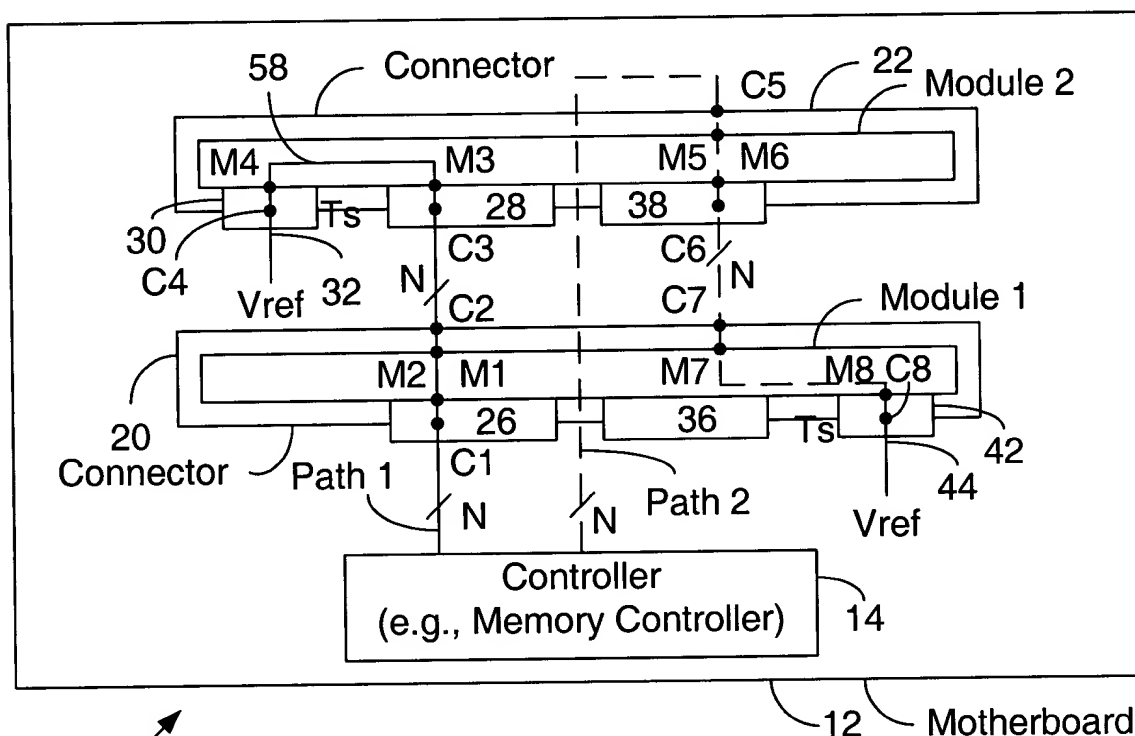


FIG. 2

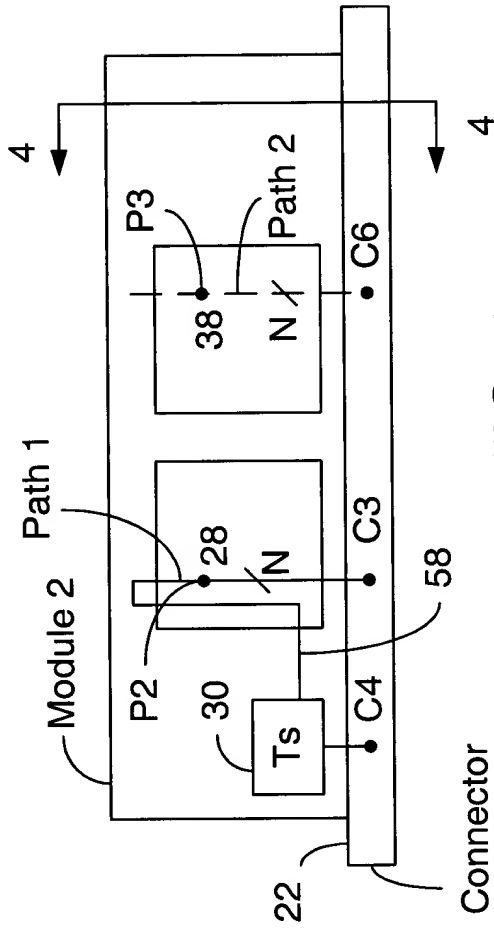


FIG. 3

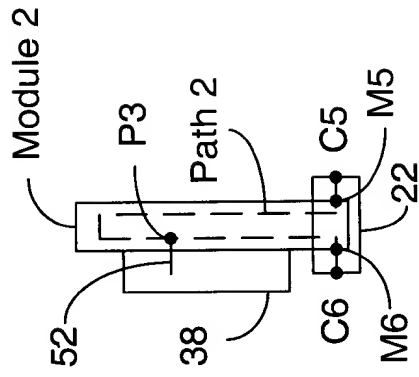


FIG. 4

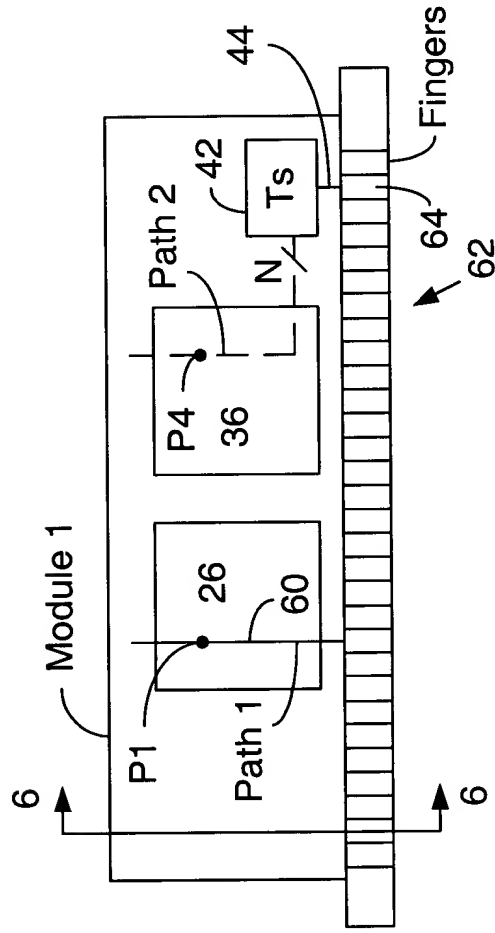


FIG. 5

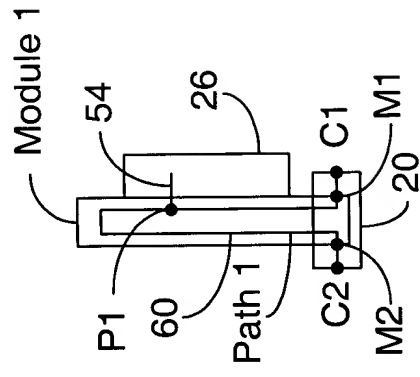


FIG. 6

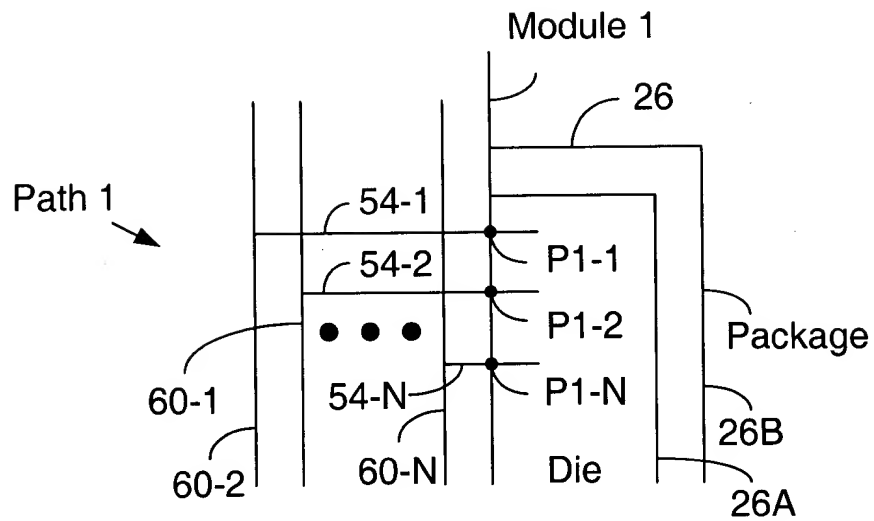


FIG. 7

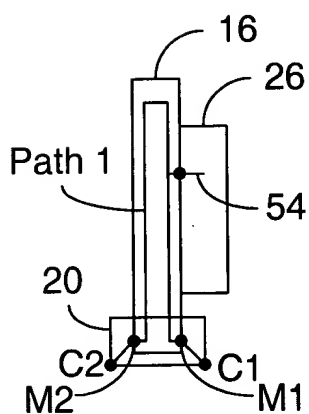


FIG. 8

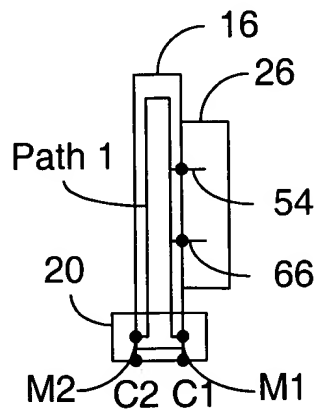


FIG. 9

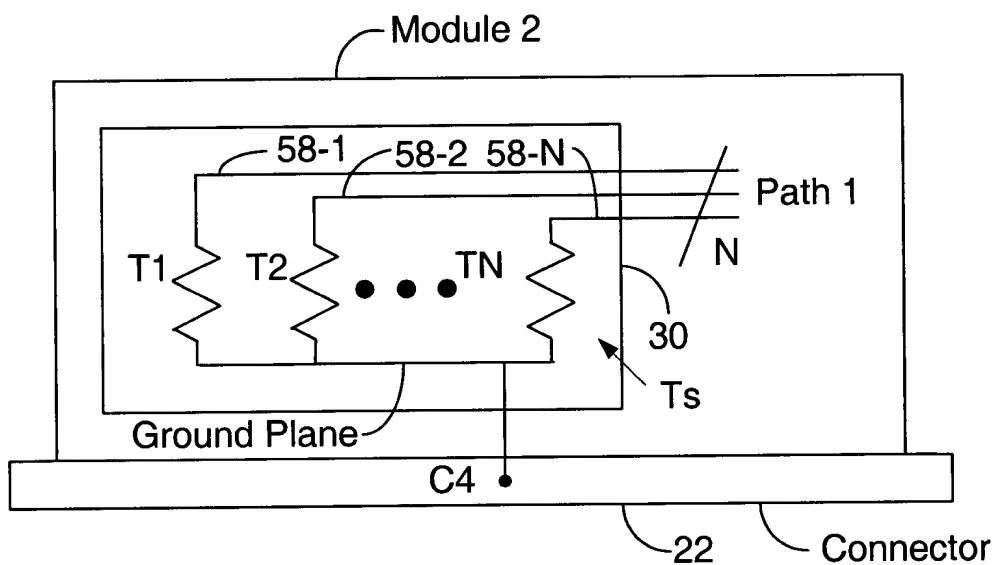
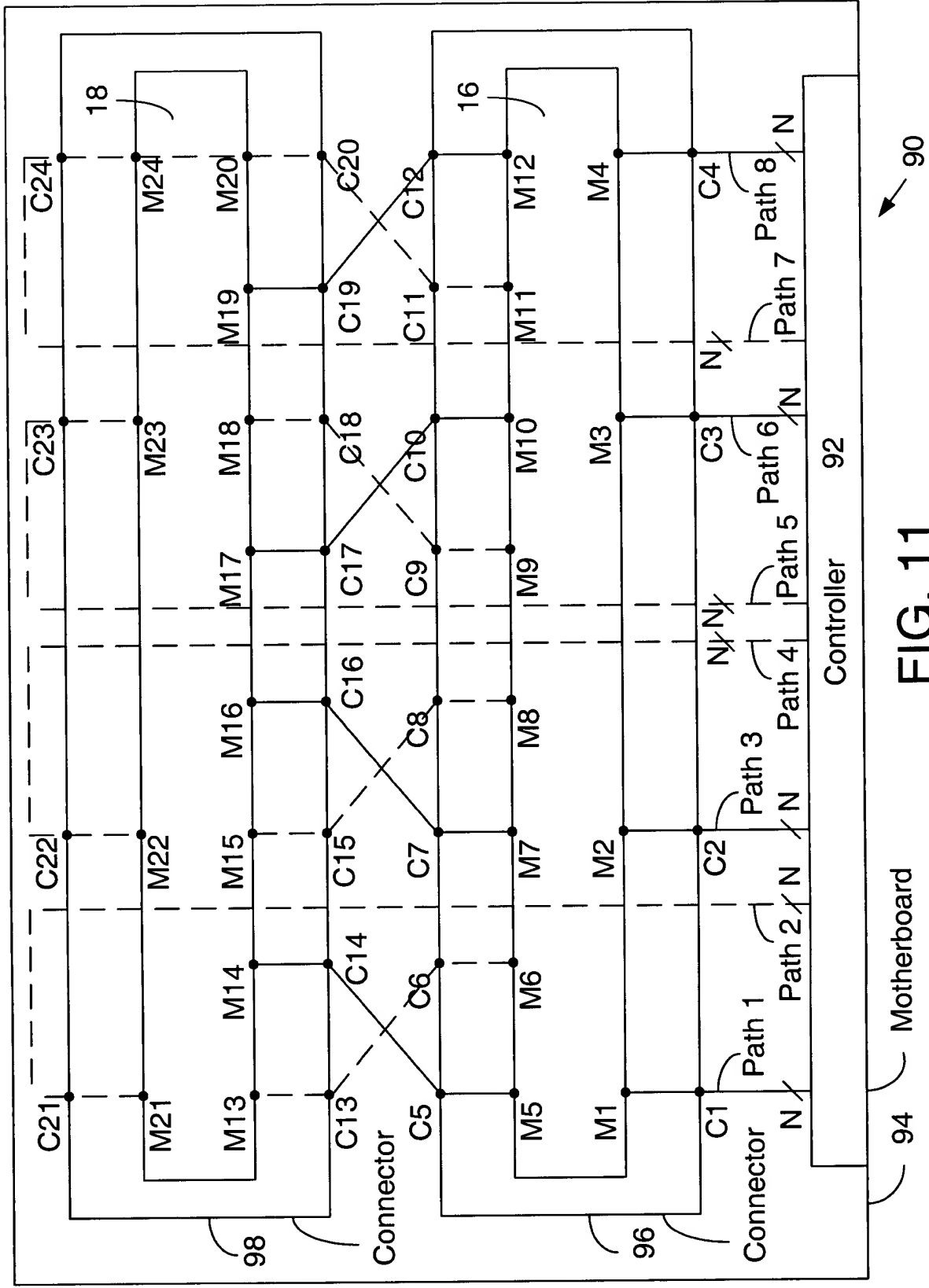


FIG. 10



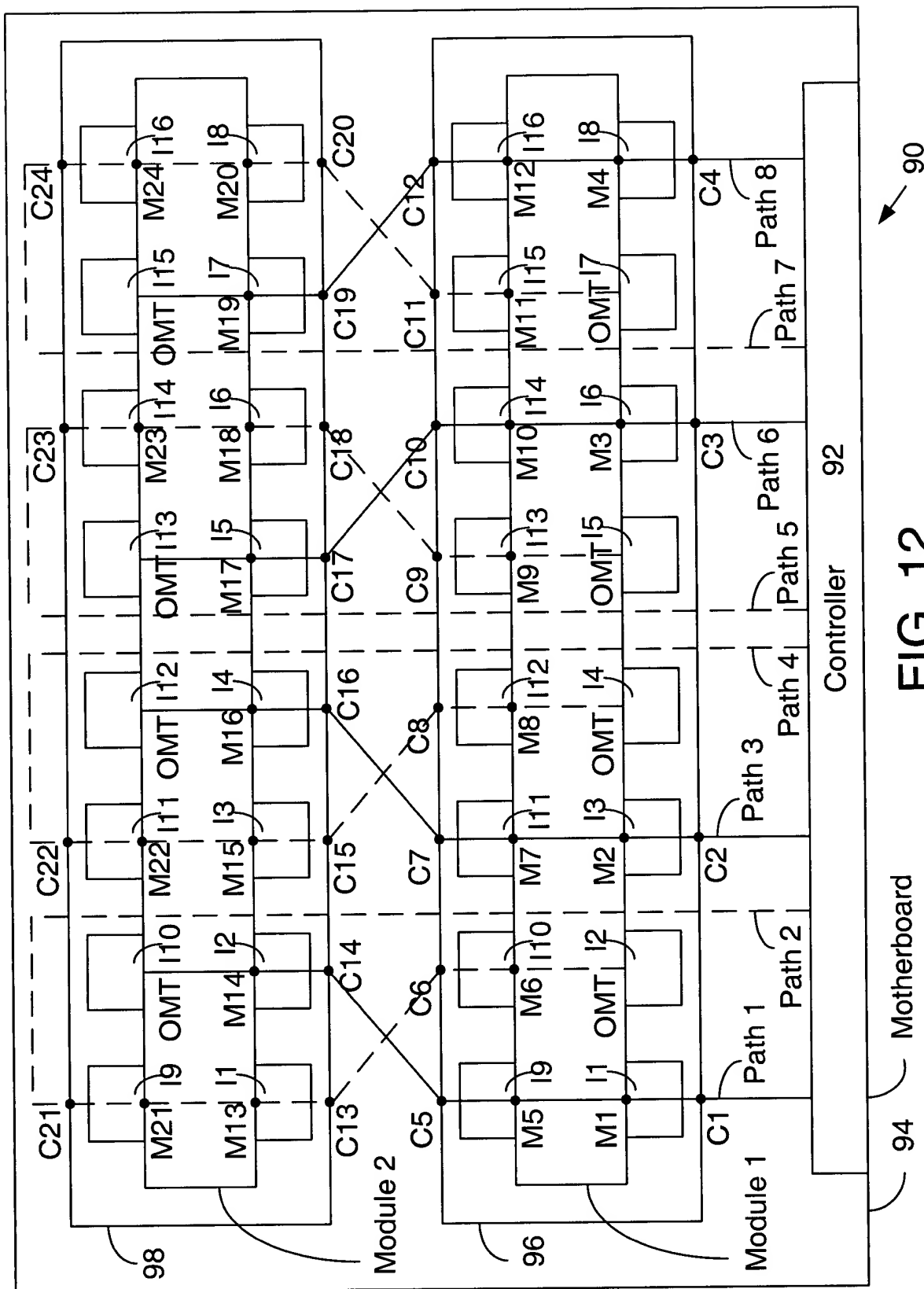
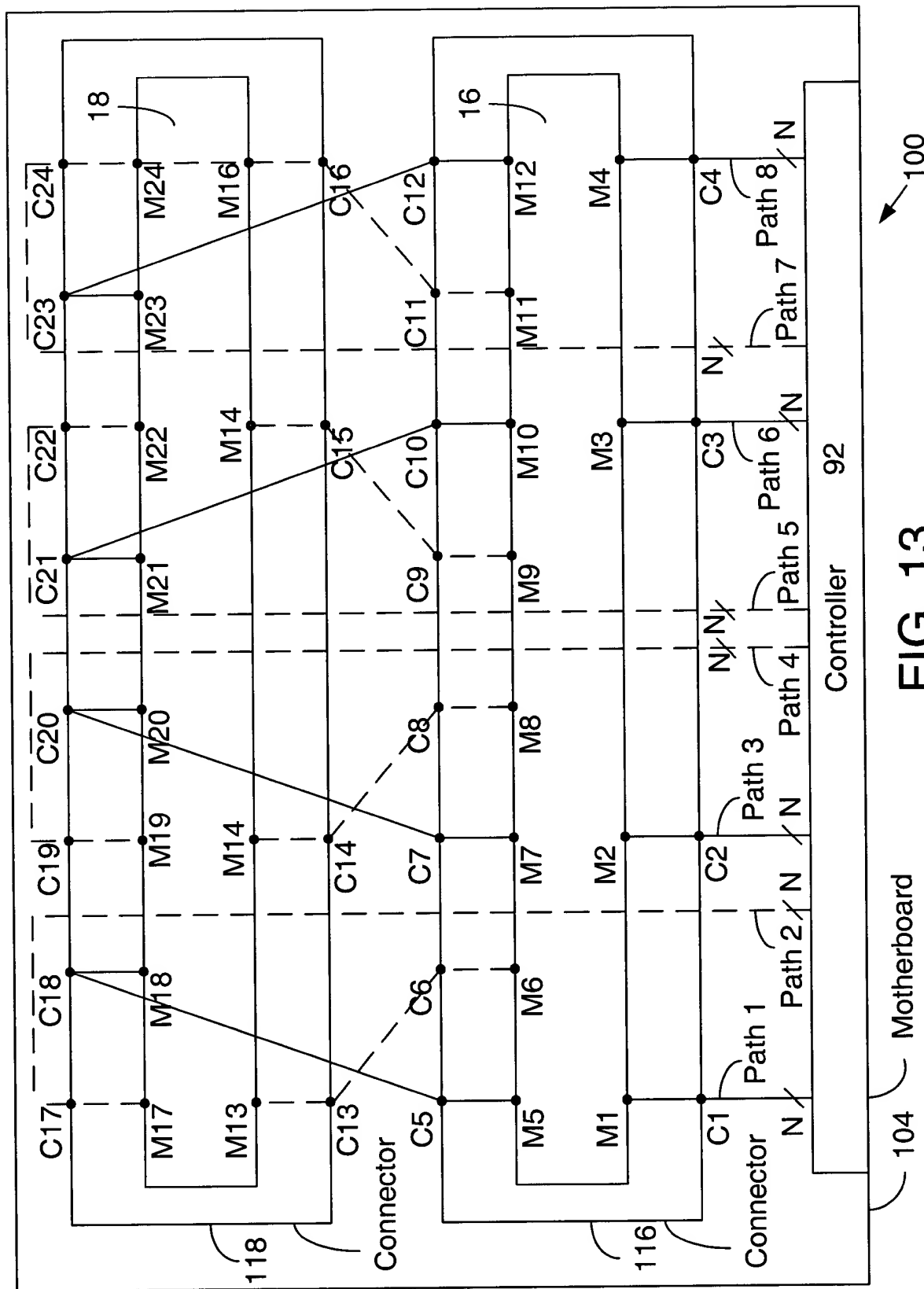
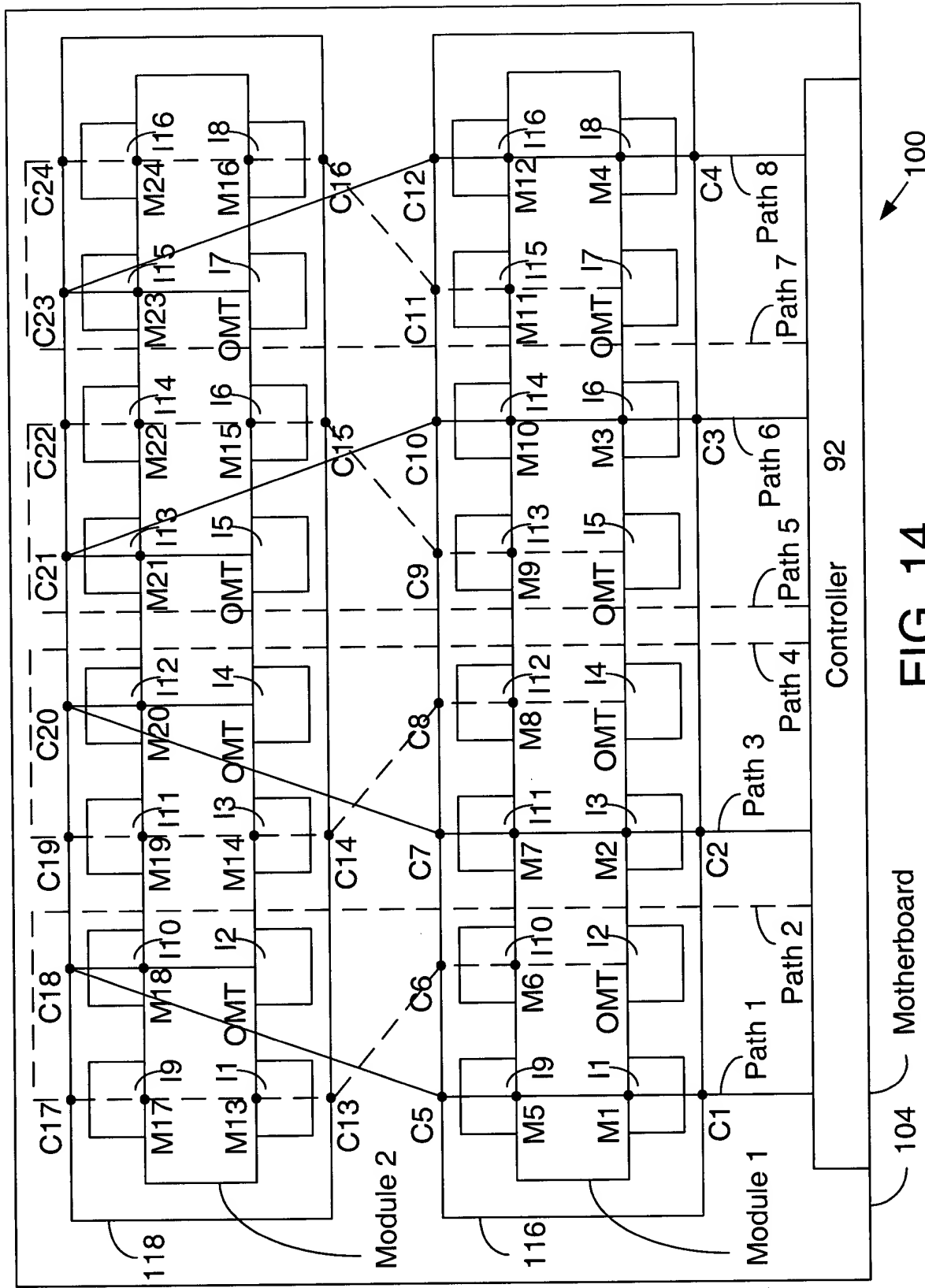


FIG. 12





The diagram illustrates a dual-channel system. A central 'Controller' (92) is connected to two modules, 'Module 1' and 'Module 2'. Each module consists of a central vertical bar (116) flanked by two side bars (118). The side bars are further divided into sections (140, 142 for Module 1; 144, 146 for Module 2). Points P5, P6, P7, and P8 are marked on these side bars. At the base of each module is a horizontal bar (116) containing points C4, M4, M12, C12, C16, M16, M24, and C24. A solid line labeled 'Path 8' connects the Controller to C4, M4, M12, and C12. A dashed line labeled 'Path 7' connects the Controller to C16, M16, M24, and C24.



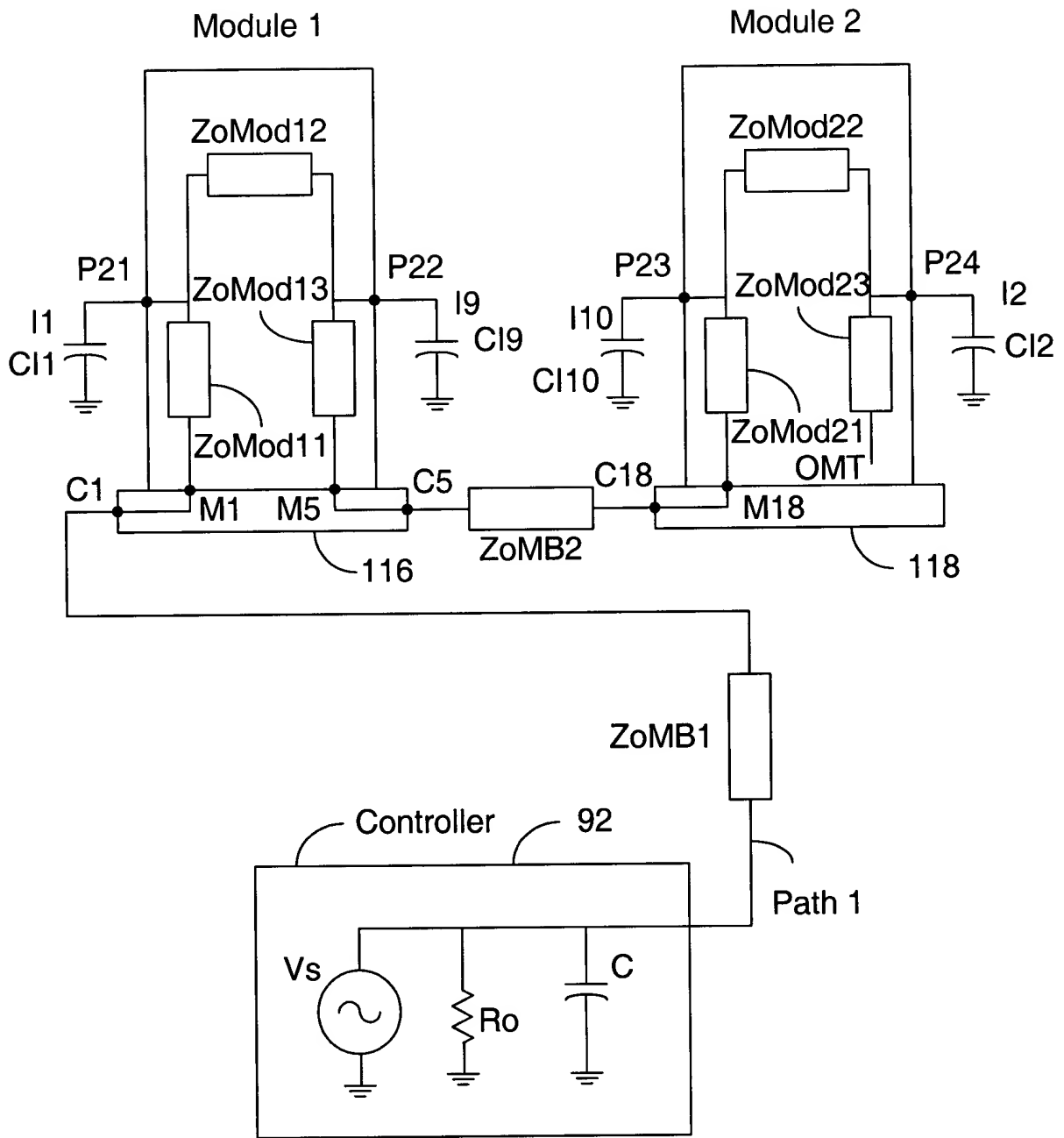


FIG. 17

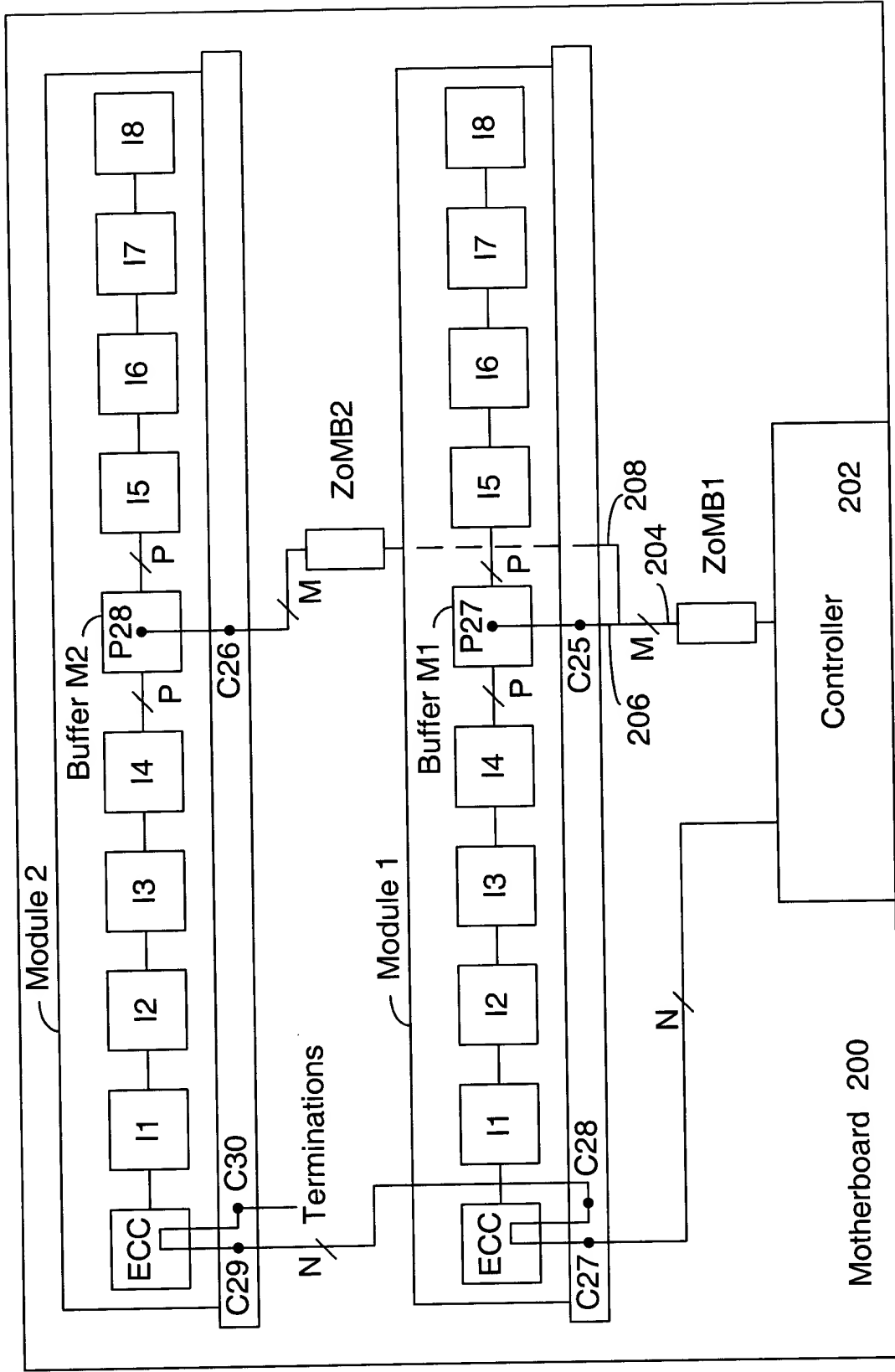


FIG. 18

093174+070301

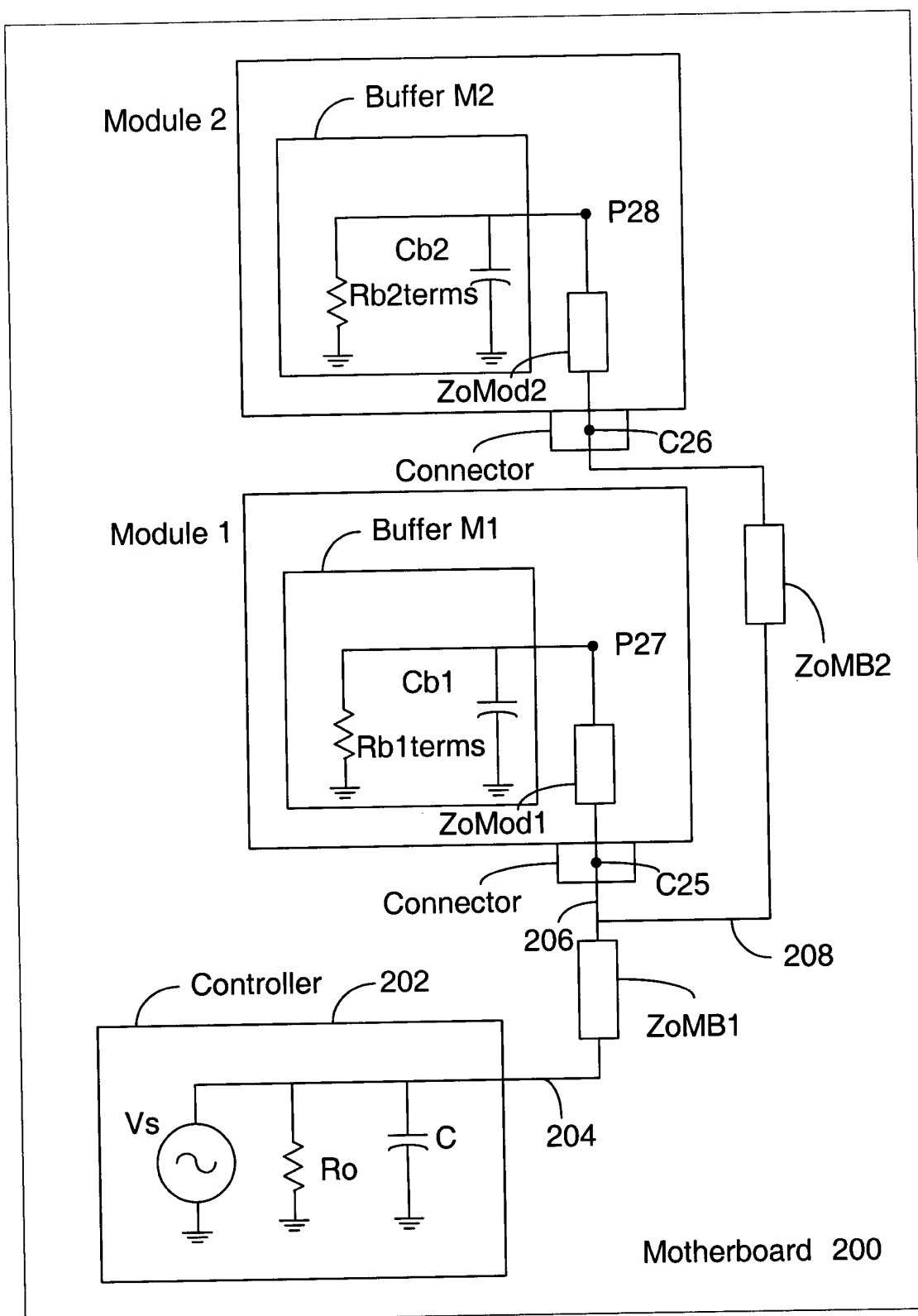


FIG. 19

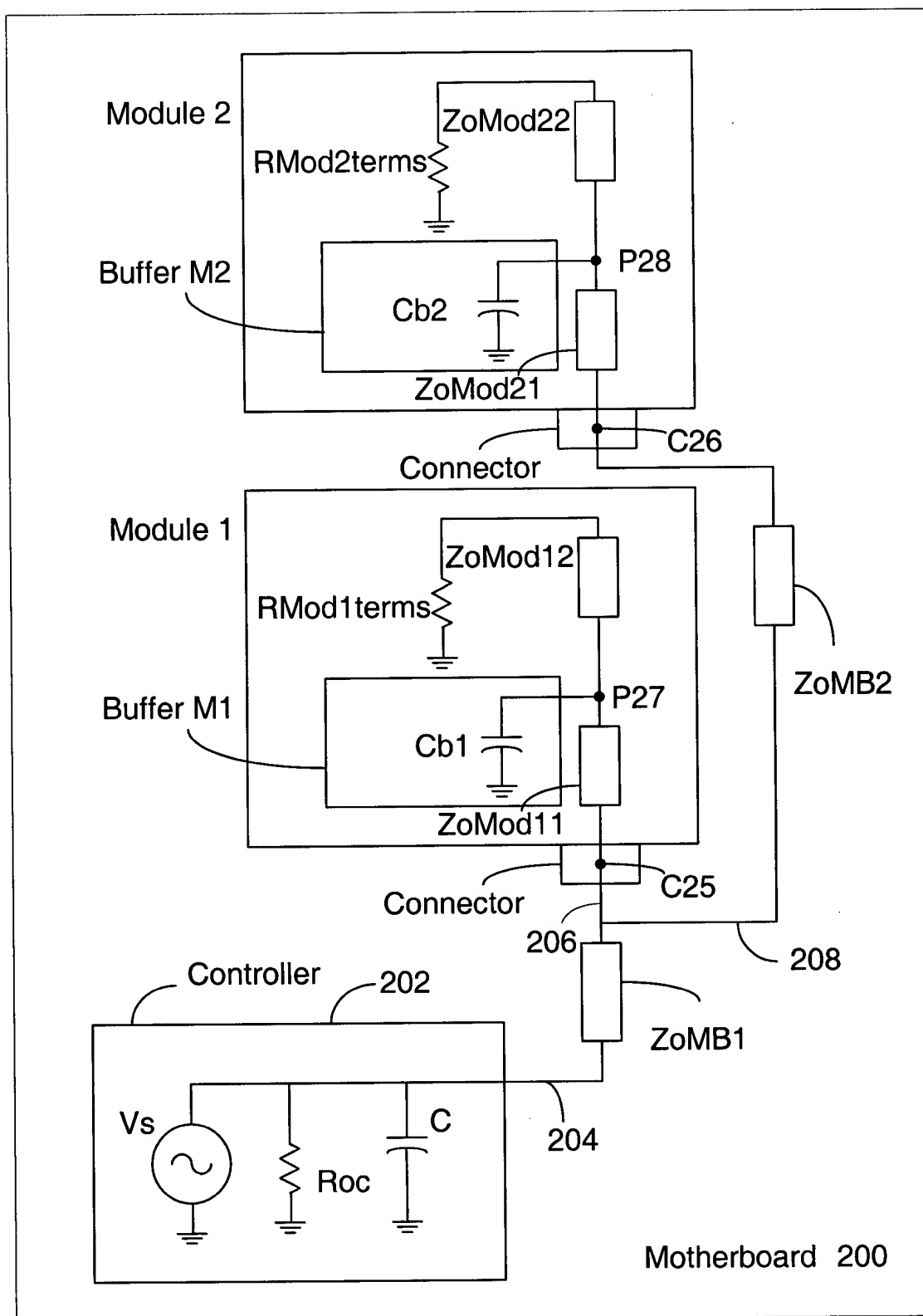


FIG. 20

FIG. 21

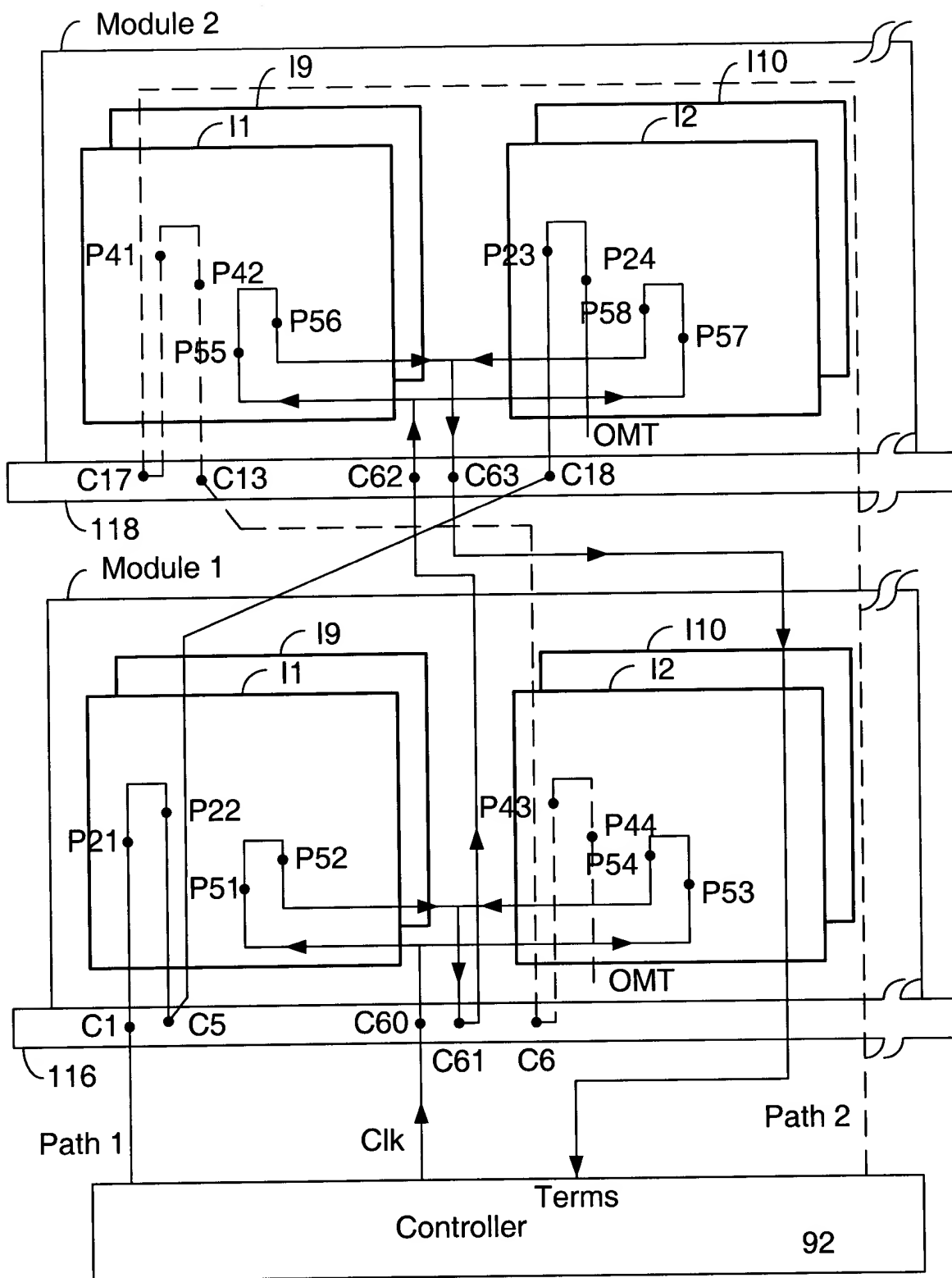


FIG. 21

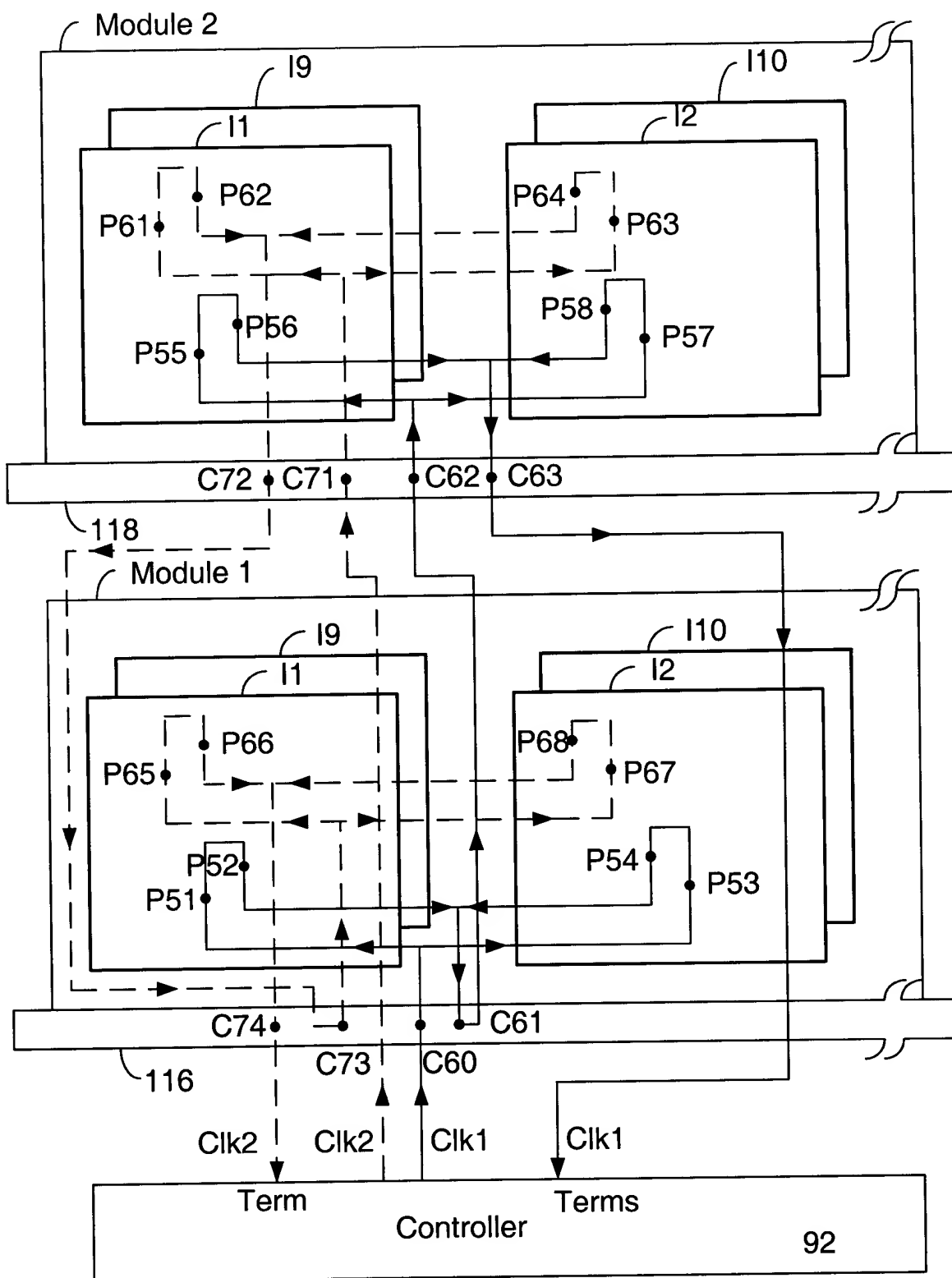
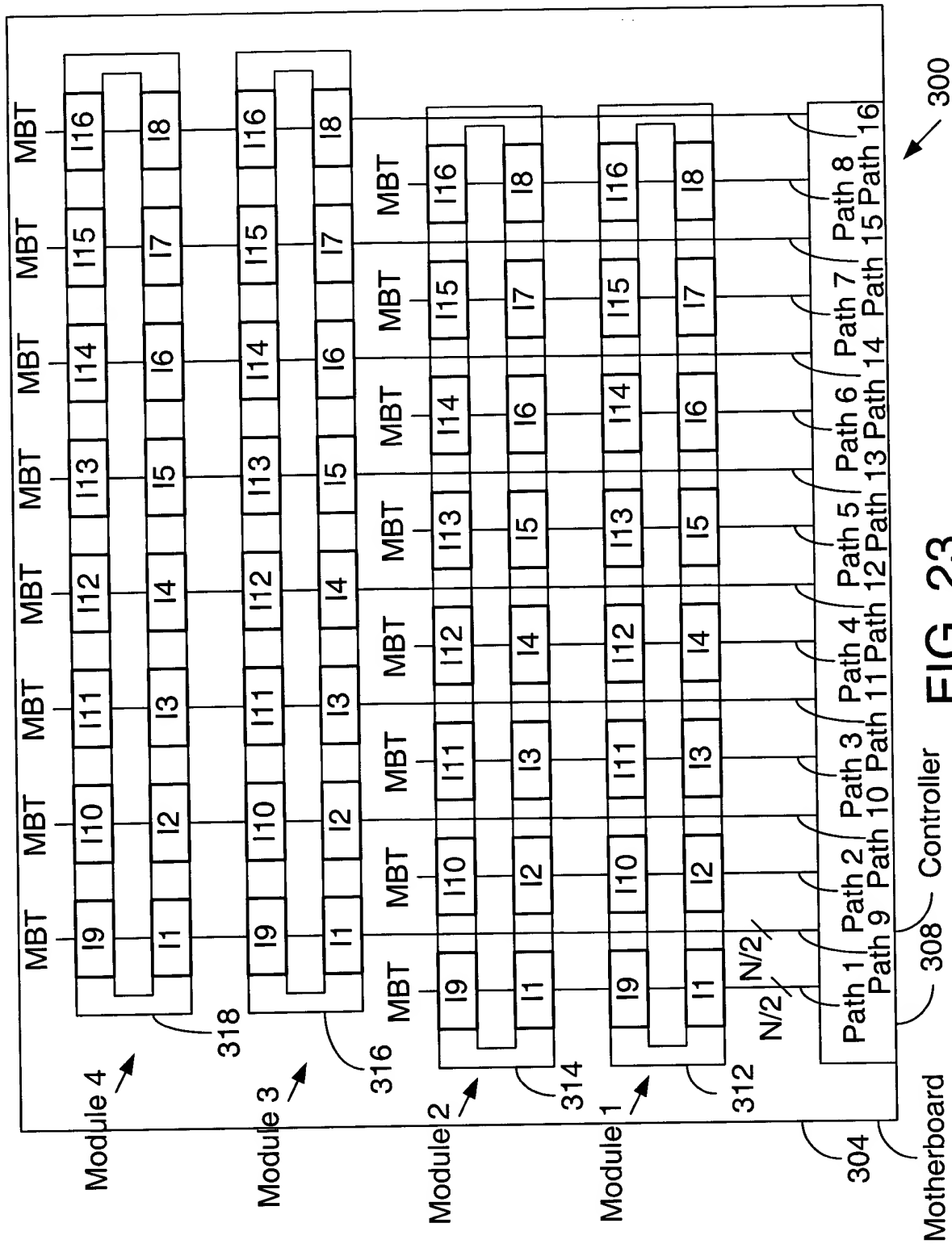


FIG. 22



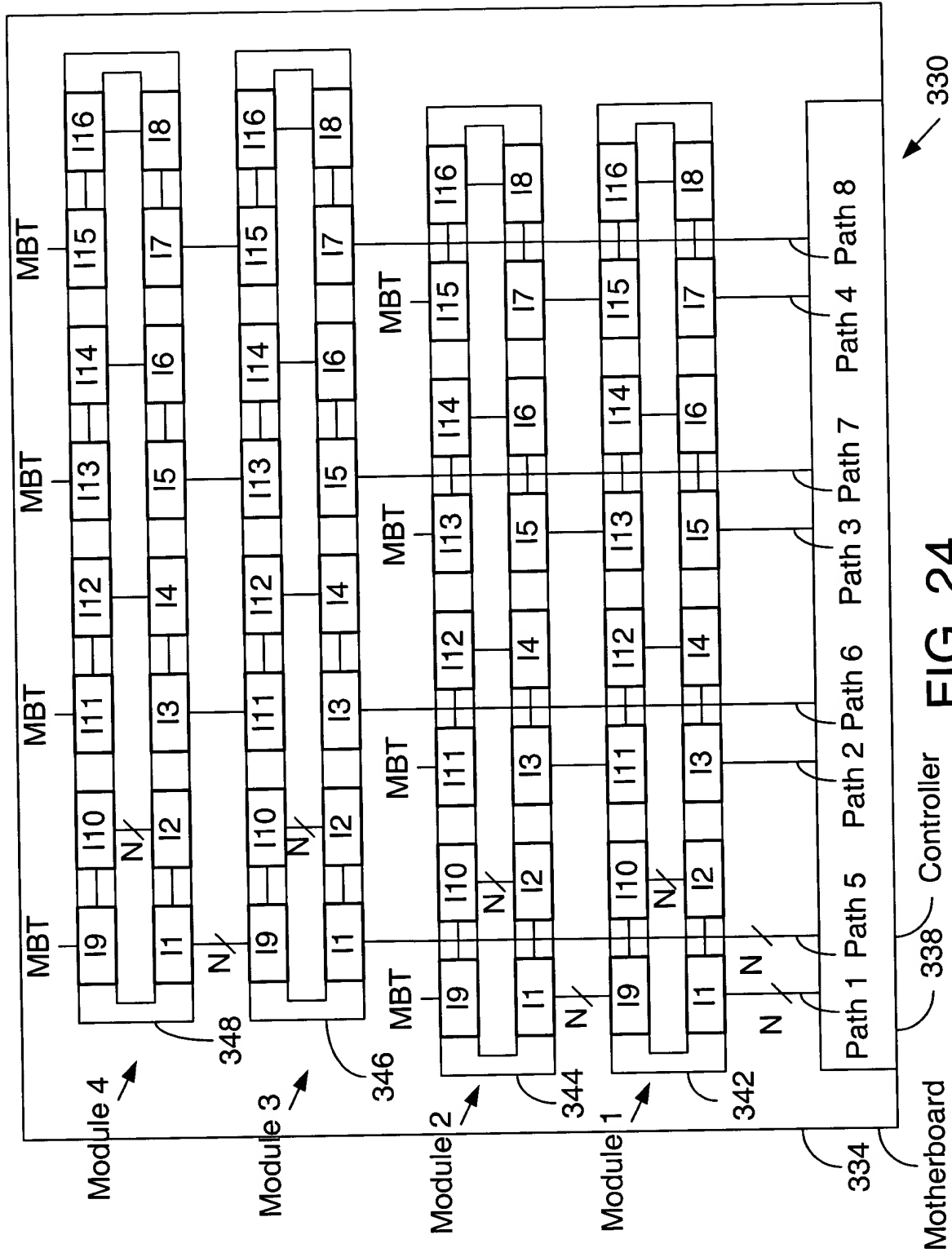


FIG. 24



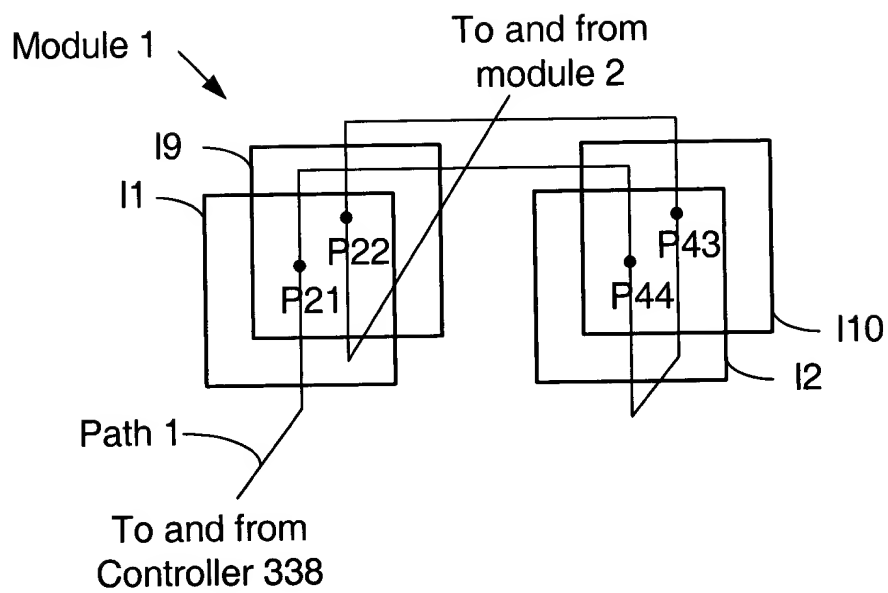


FIG. 25

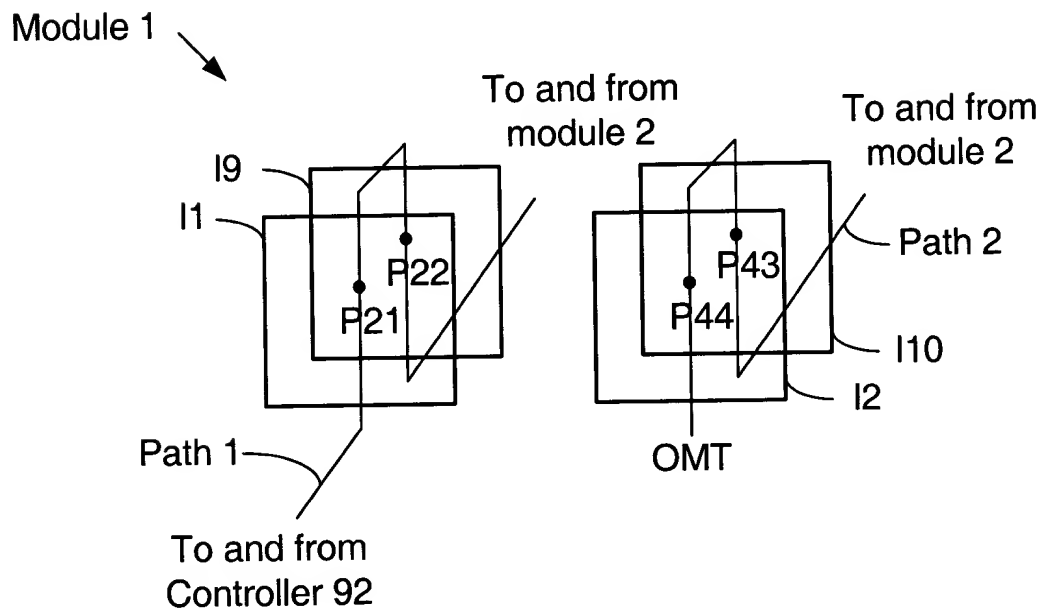


FIG. 26

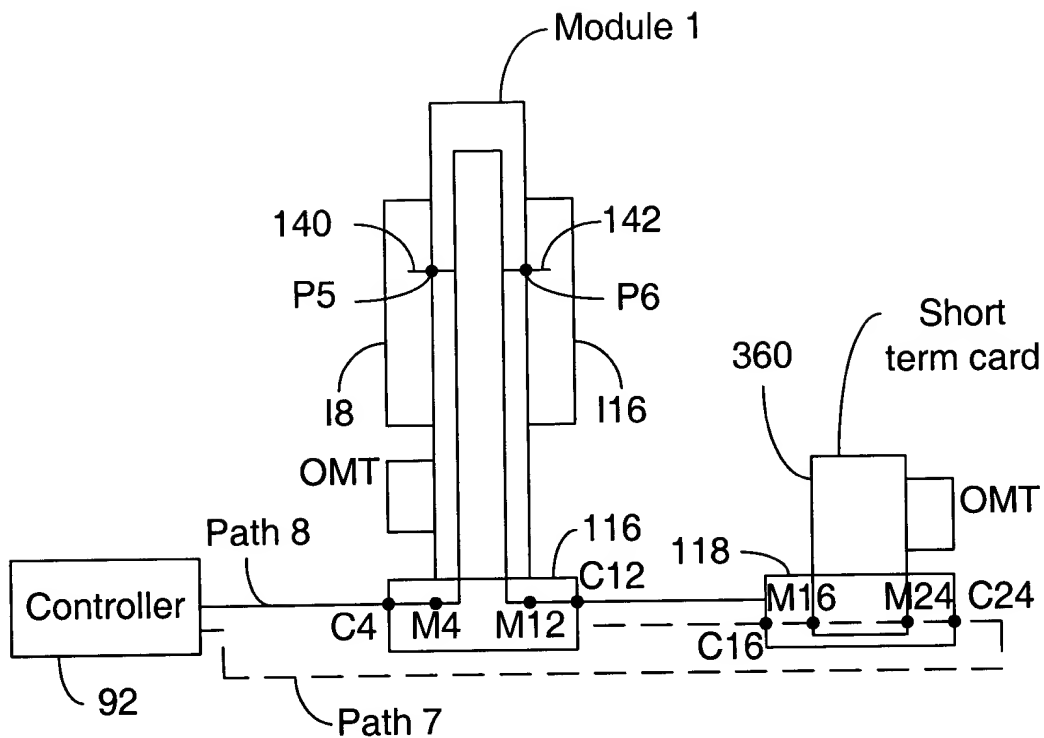


FIG. 27

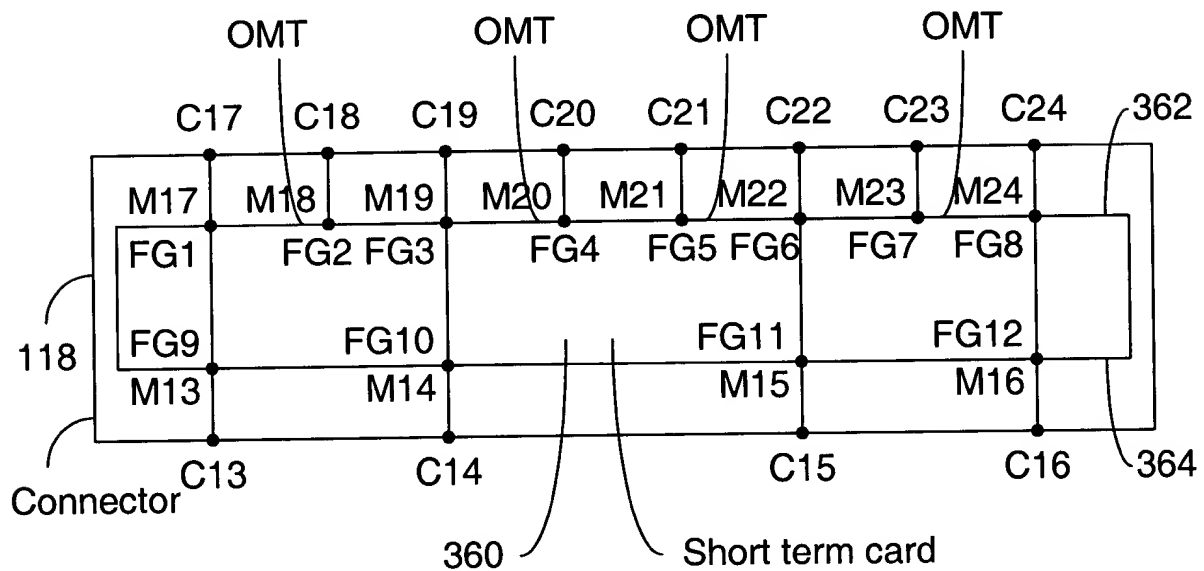


FIG. 28

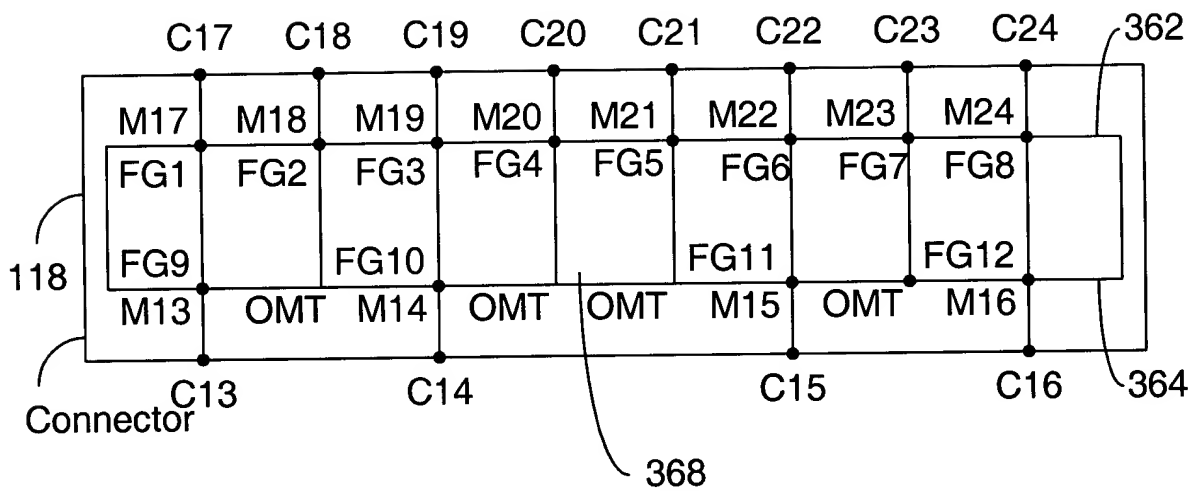


FIG. 29

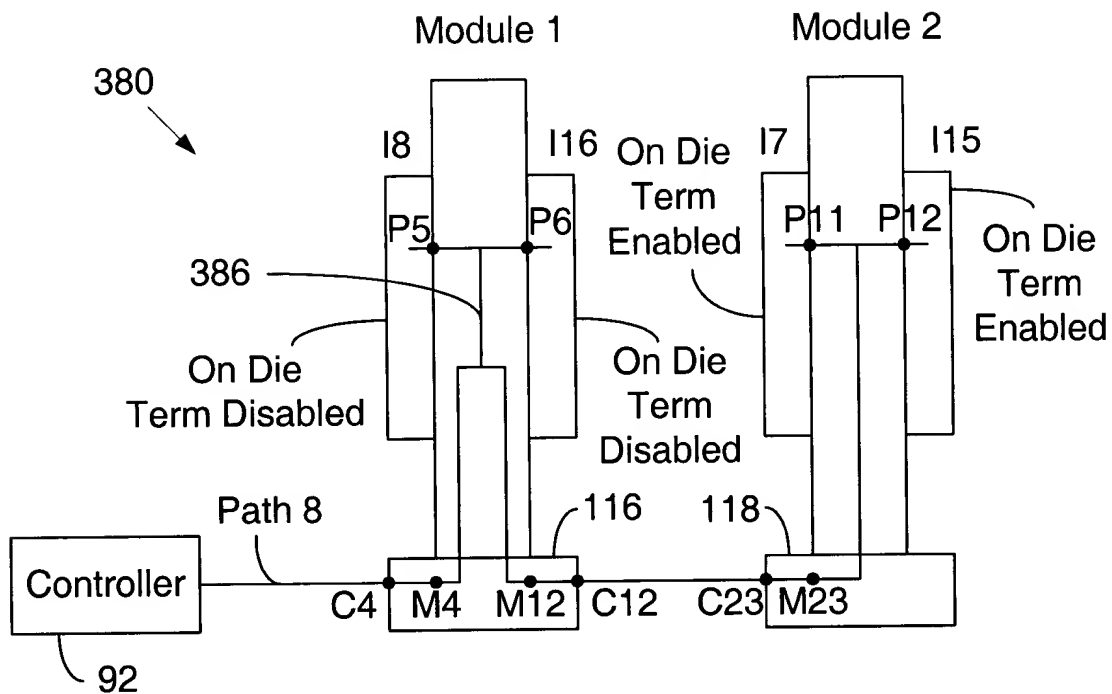


FIG. 30

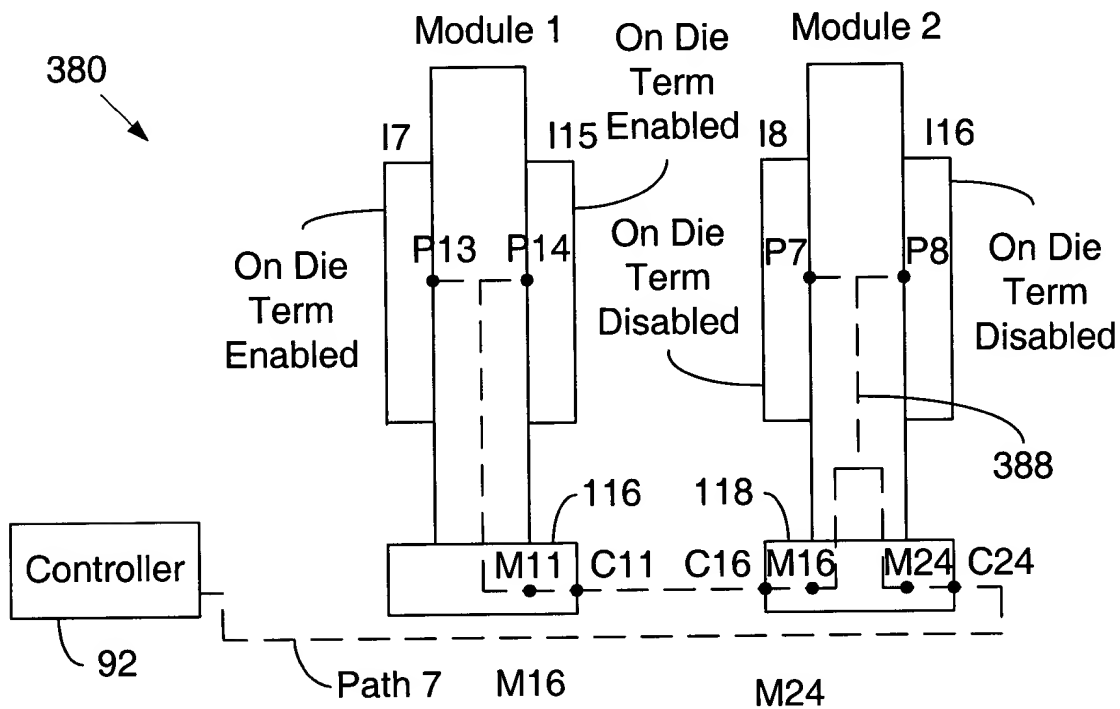


FIG. 31

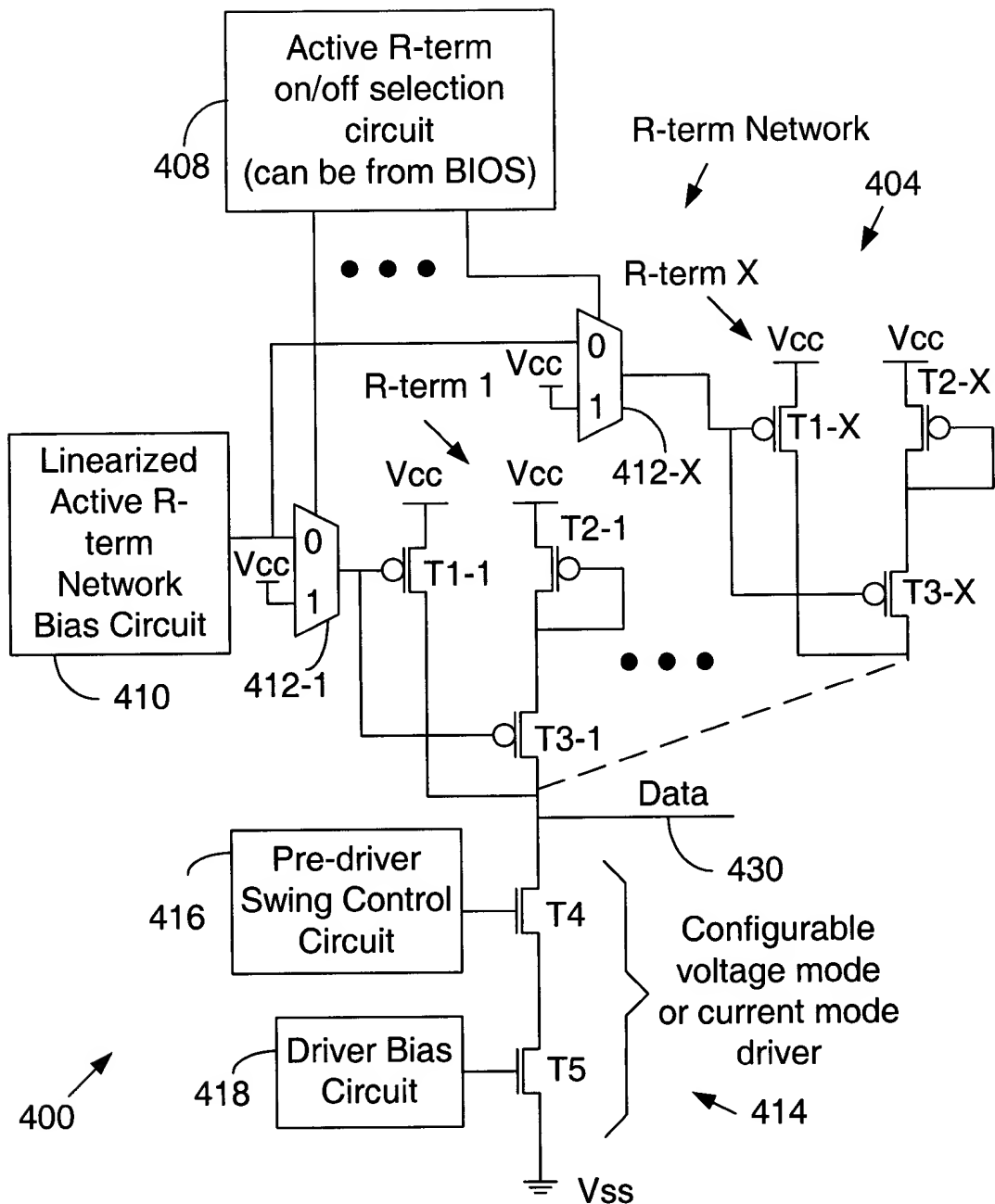


FIG. 32

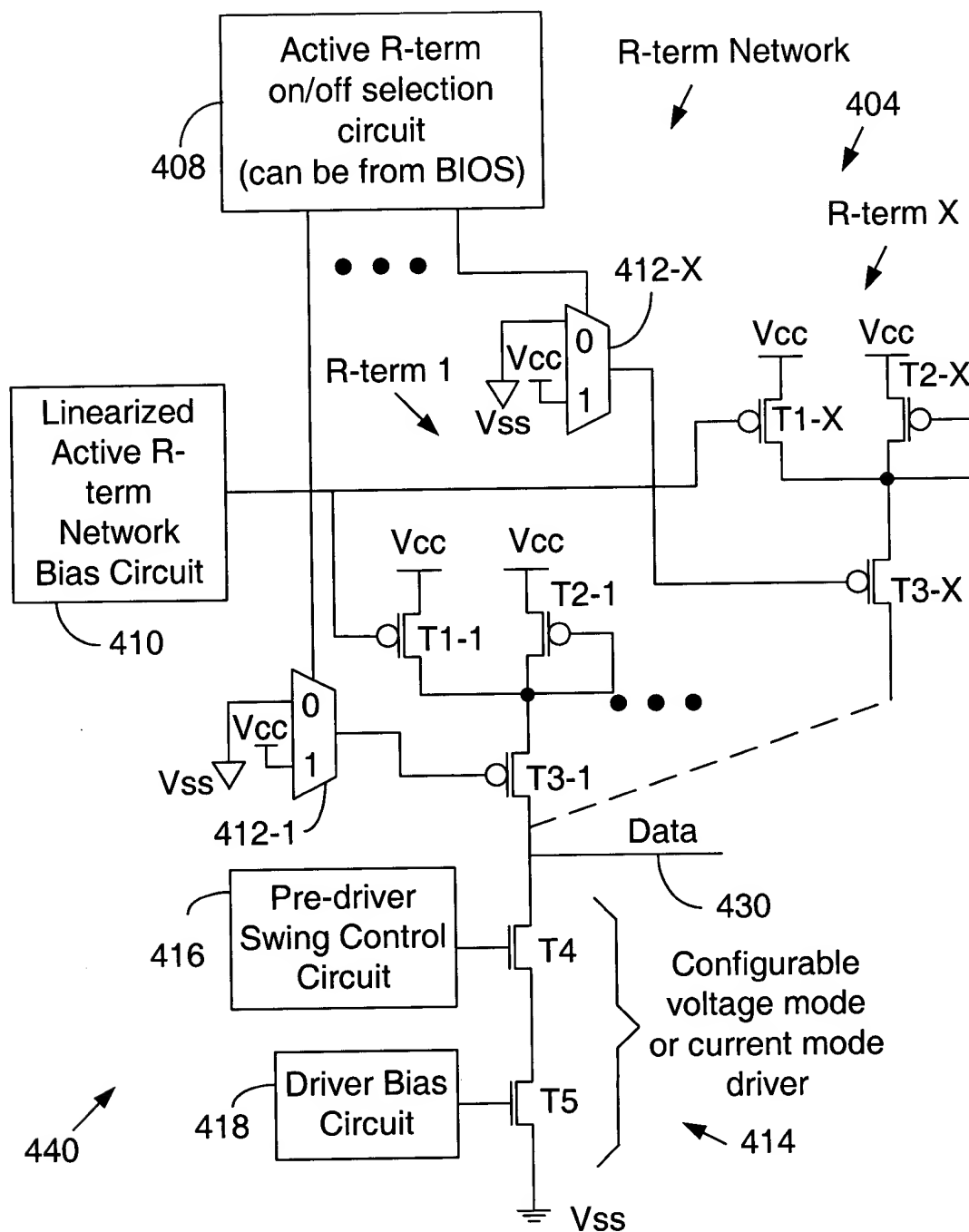


FIG. 33

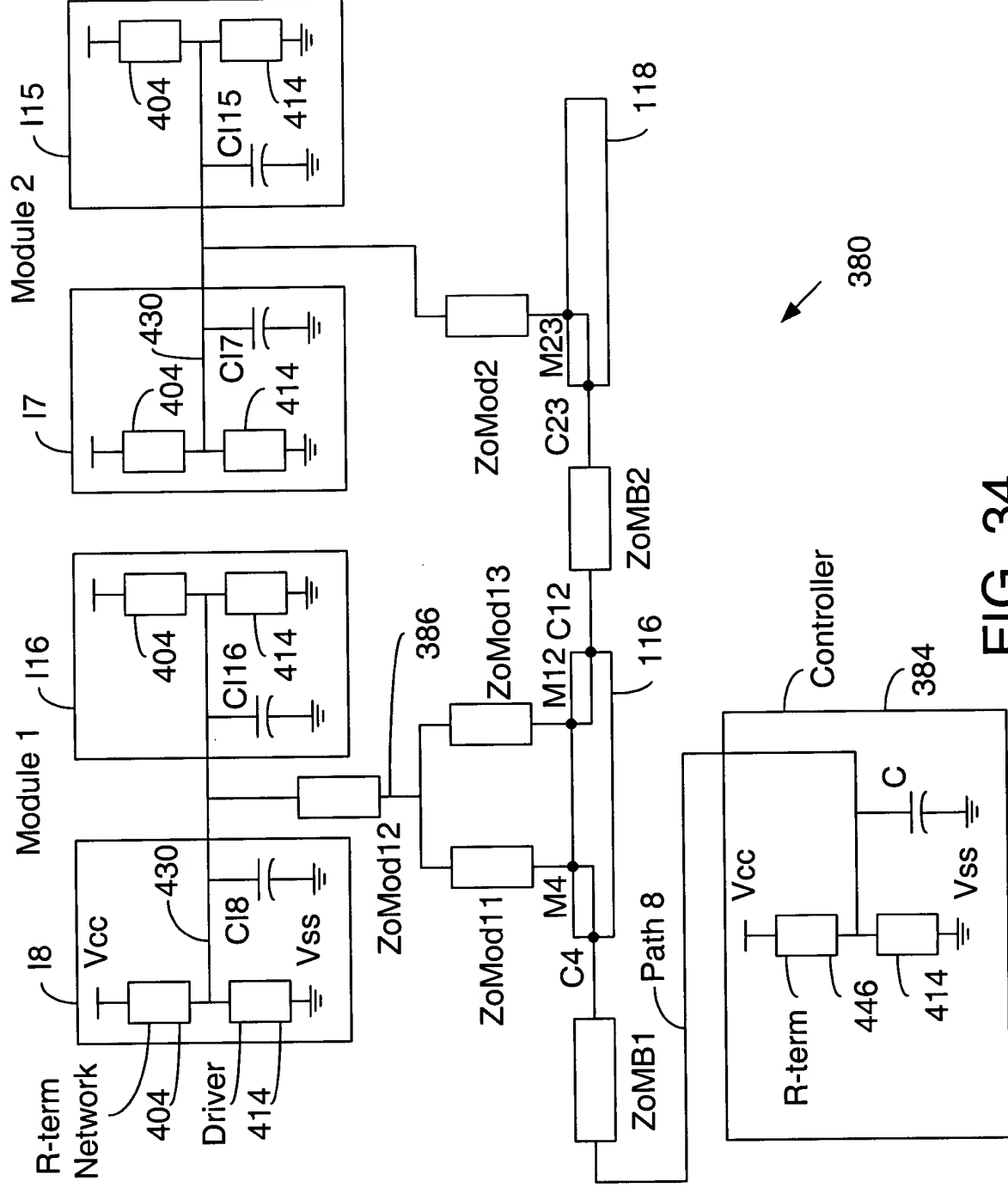
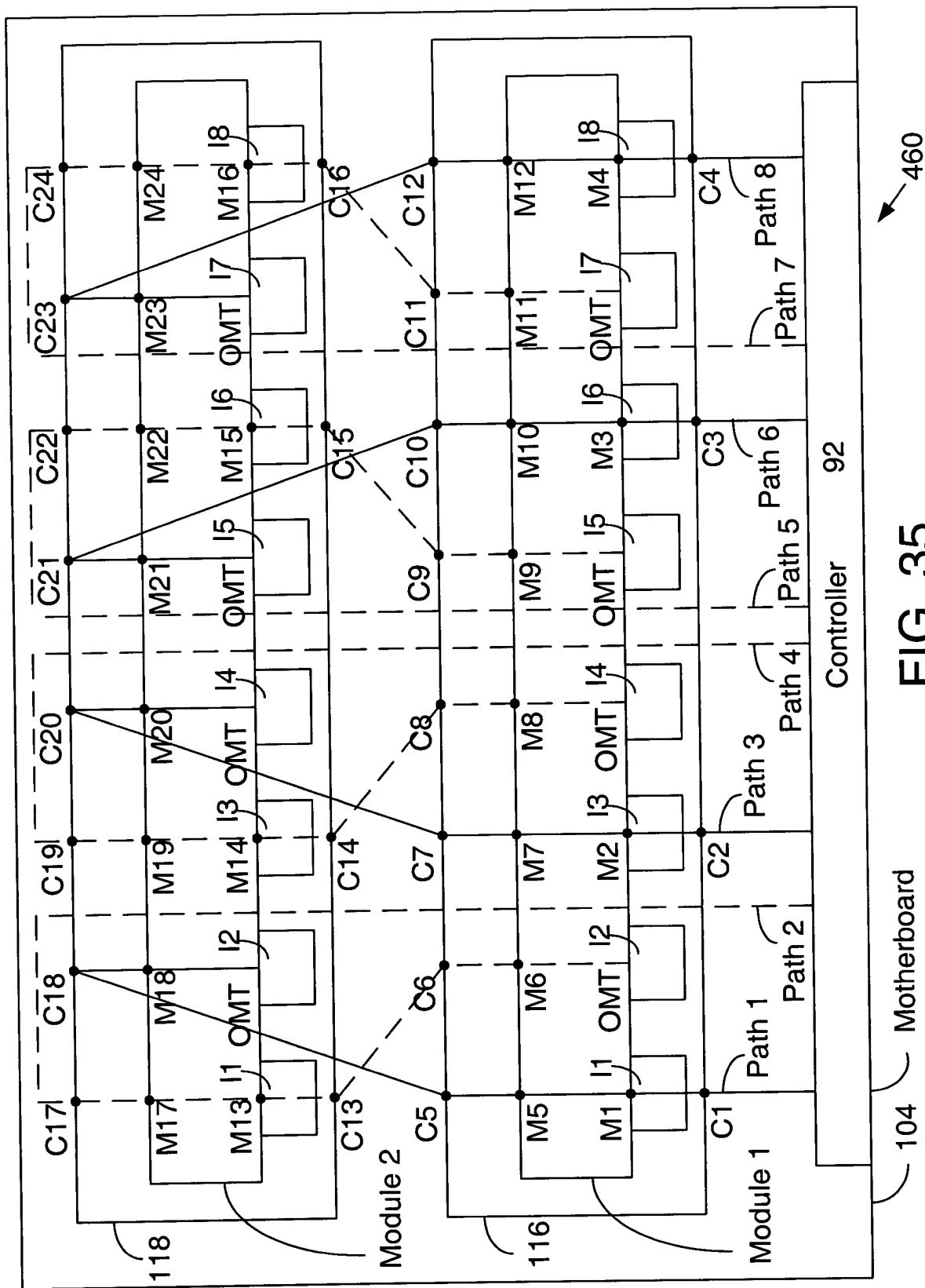


FIG. 34





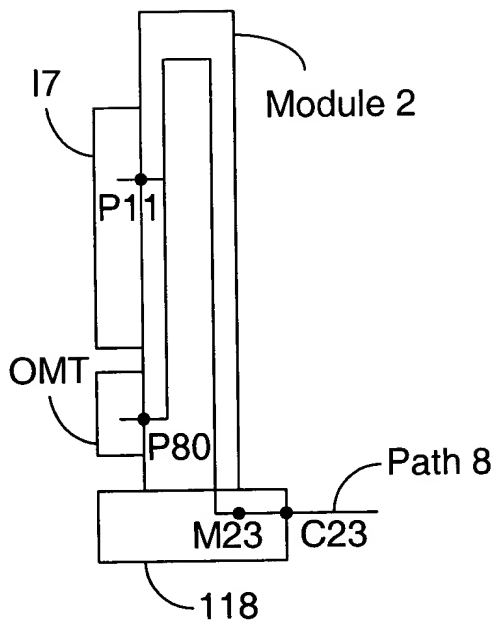


FIG. 36

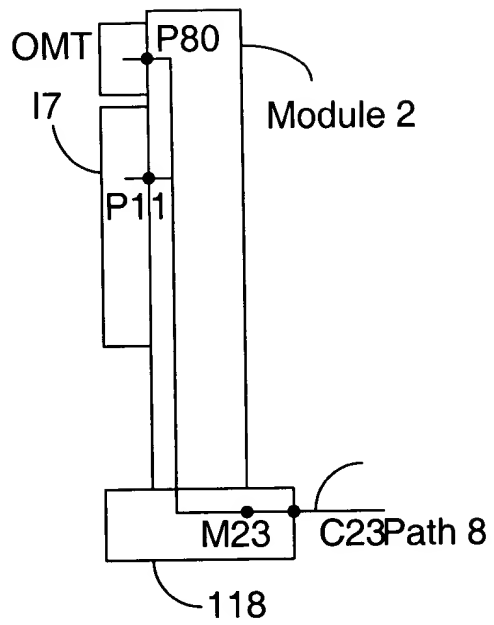


FIG. 37

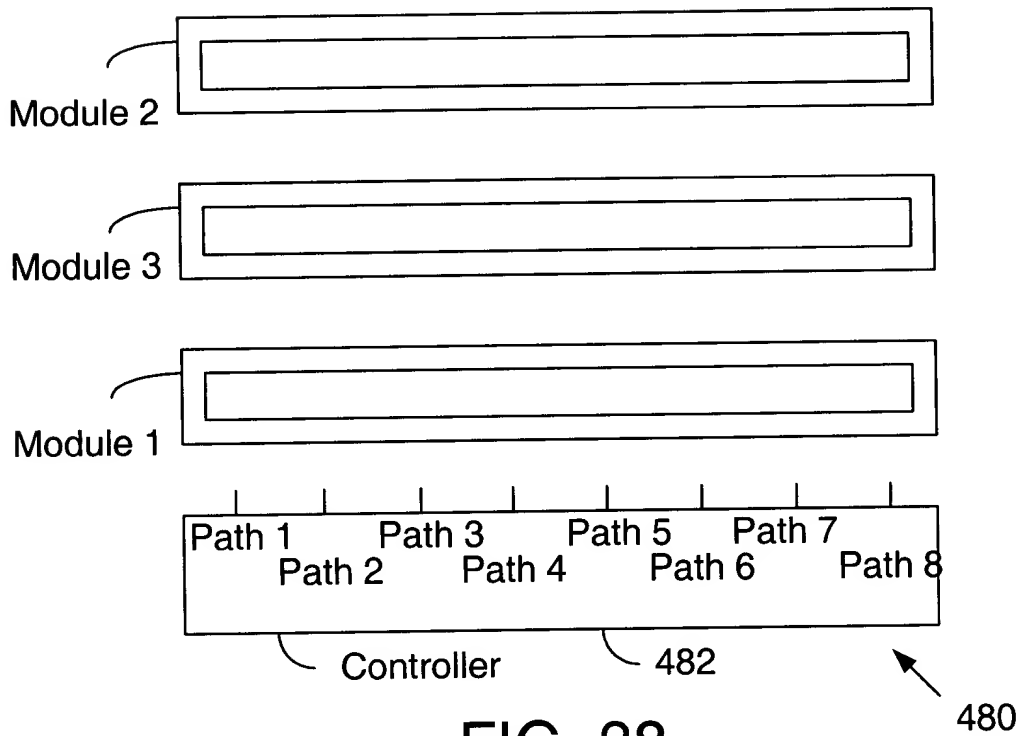


FIG. 38

